

NOTES

- All dimensions are in millimetres unless stated otherwise.
- Where no symbols are given for dimensions, whole numbers indicate millimetres and decimalised numbers indicate metres.
- All levels shown on this drawing are in metres relative to Ordnance Datum
- All Chainages shown on this drawing are metric in kilometres & metres to fit in with Permanent Way model.
- All works detailed on this drawing shall be carried out in accordance with all relevant Form A, B & C requirements and all Method statements relating to these works.
- All works to be carried out in accordance with Network Rail model clauses for Civil Engineering Works.

ARLUN DISTRICT COUNCIL

No.

AL

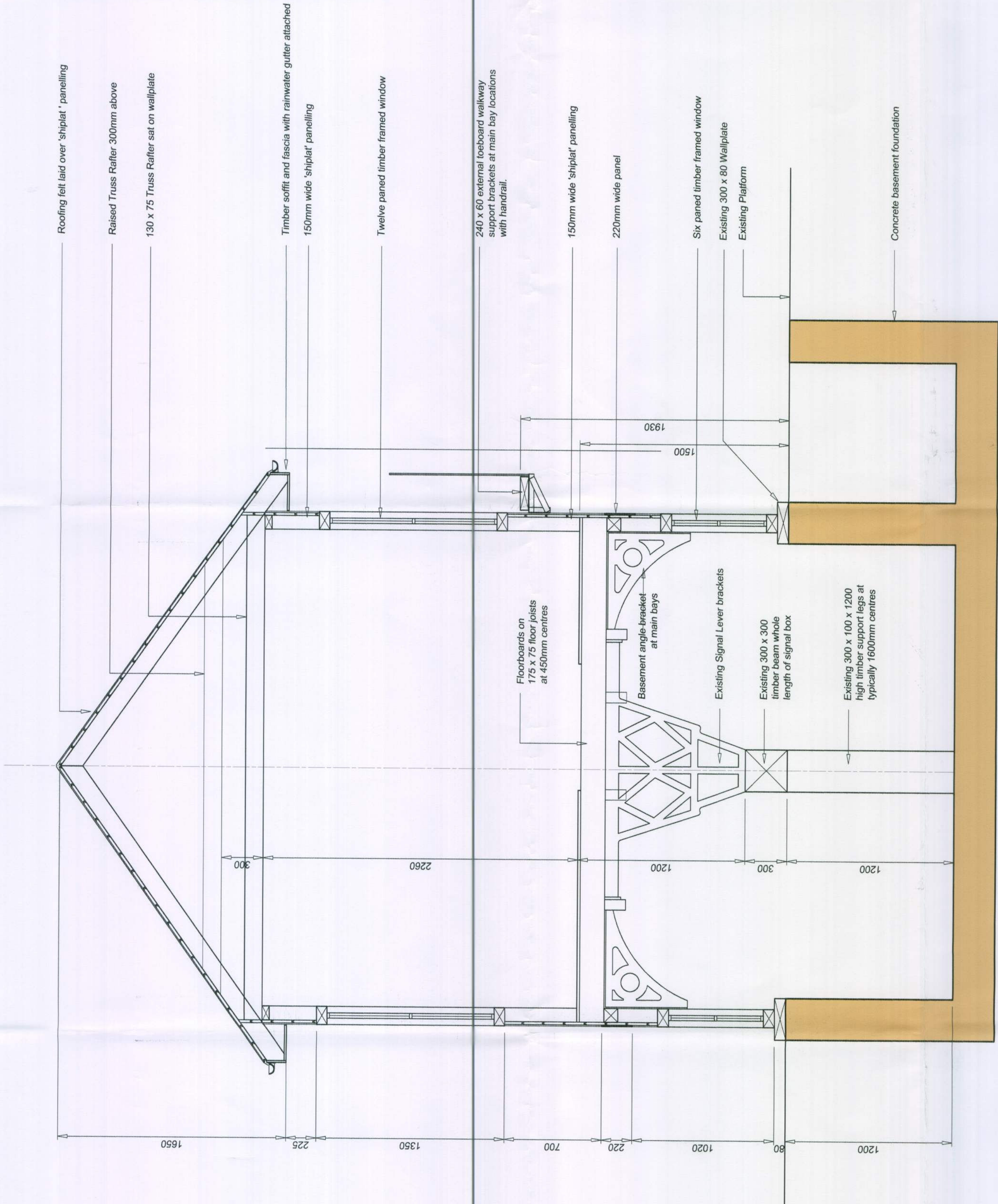
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SUBSISTENCE

13-7-9



SECTION A-A
scale 1:20

P02	Issued Preliminary	OT	MRC	13 Jan 2009
P01	Issued Preliminary	OT	MRC	04 Dec 2008
Rev	Description	By	Reviewed	Date
PRELIMINARY				
BCS Design Ltd Building, Civil & Structural Engineering Consultant Millington Gravel 19 Westgate TADCASTER N Yorks LS24 5JB Tel/Fax: 01937 830666 info@bcdesign.co.uk				
Client BCM RAIL				
Project BARNHAM SIGNAL BOX REMOVAL				
Title EXISTING SECTION				
Scale	AS SHOWN	Sheet	A1	Calc ref.
Drawn	OT	OT	MRC	SO
Date	24/10/2008	Date	30/11/2008	Date
Drawing Number	C626-0102			Issue
				P02